Notice of References Cited

Application/Control No.

O9/965,116

Examiner

Emily Le

Applicant(s)/Patent Under
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KANDIMALLA ET AL.

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U.S. PATENT DOCUMENTS

| * | | Document Number Country Code-Number-Kind Code | Date MM-YYYY | Name | Classification |
|---|----|--|-----------------|------|----------------|
| | Α | US- | | | |
| | В. | US- | | | |
| | С | US- | • | | |
| | D | US- | | | |
| | Е | US- | | | |
| | F | US- | | | |
| | G | US- | | | |
| | Н | US- | | | |
| | ı | US- | | | |
| | 7 | US- | | | |
| | К | US- | | | |
| | L | US- | | | |
| | М | US- | | | |

FOREIGN PATENT DOCUMENTS

| * | | Document Number Country Code-Number-Kind Code | Date MM-YYYY | Country | Name | Classification |
|---|---|--|-----------------|---------|-----------------|----------------|
| * | N | WO 99/62923 | 12-1999 | wo | Schwartz, David | |
| | 0 | | | | | |
| | Р | | | | | |
| | Q | | | | | |
| | R | | | | | |
| | S | | | | | |
| | Т | | | | | |

NON-PATENT DOCUMENTS

| * | | Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages) |
|---|---|---|
| | U | Nguyen et al. Modification of DNA duplexes to smooth their thermal stability independently of their base content for DNA sequencing by hybridization. Nucleic Acids Research, 1997, Vol. 25, No. 15, 3059-3065. |
| | ٧ | Clivio et al. Synthesis and purification of oligonucleotides containing sulfur substituted nucleobase: 4-thiouracil, 4-thiothymine and 6-mercaptopurine. Tetrahedron Lett., 1992, Vol. 33, 65-68. |
| | w | Tardy-Planechaud et al. Solid phase synthesis and restriction endonucleases cleavage of oligodeoxynucleotides containing 5-(hydroxymethyl)-cytosine. Nucleic Acids Research, 1997, Vol. 25, No. 3, p. 553-558. |
| | x | Kreutzer et al. Oxidized, deaminated cytosines are a source of CèT transitions in vivo. Proc. Natl. Acad. Sci. USA, 1998, Vol. 95, 3578-3582. |

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.